AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT			1. Contract		Page 1 Of 12
2. Amendment/Modification No.	3. Effective Date	4. Requisition/Purchase R			(If applicable)
P00009	2001JUN01	SEE SCHEDULE			
6. Issued By	Code W56HZV	7. Administered By (If oth	er than Item 6)	ı	Code S2305A
TACOM		DCM DETROIT			
AMSTA-LC-CAEA-A		U.S. ARMY TANK-AU			
LINDA E. WILLIAMS (810)574-8116		ARMAMENTS COMMAND			
WARREN, MICHIGAN 48397-5000		BLDG 231 ATTN: I WARREN, MI 48397			
HTTP://CONTRACTING.TACOM.ARMY.MIL EMAIL: WILLIALI@TACOM.ARMY.MIL		Mildelli, III 10337	3000		
		SCD A	PAS NONE		PT SC1012
8. Name And Address Of Contractor (No., Stre	eet, City, County, State and	l Zip Code)	9A. Amendme	nt Of Solicitatio	n No.
GENERAL DYNAMICS LAND SYSTEMS DIV					
38500 MOUND RD			9B. Dated (See	e Item 11)	
STERLING HEIGHTS MI 48310-3260					
		X	10A. Modifica	tion Of Contrac	t/Order No.
			DAAE07-00-C	-N001	
TYPE BUSINESS: Large Business Perfo	rming in U.S.		10B. Dated (Se	ee Item 13)	
Code 7W356 Facility Code			1999NOV19		
11. T	HIS ITEM ONLY APPLI	ES TO AMENDMENTS OF	SOLICITATION	NS	
The above numbered solicitation is amend	led as set forth in item 14.	The hour and date specified	l for receipt of Of	ffers	
is extended, is not extended.					
Offers must acknowledge receipt of this amo					
(a) By completing items 8 and 15, and return offer submitted; or (c) By separate letter or					
ACKNOWLEDGMENT TO BE RECEIVED	0				
SPECIFIED MAY RESULT IN REJECTION					
change may be made by telegram or letter, p	provided each telegram or	letter makes reference to the	solicitation and	this amendment,	and is received prior to the
opening hour and date specified.  12. Accounting And Appropriation Data (If re-	anired)				
12. Accounting And Appropriation Data (If red ACRN: AC NET INCREASE: \$326,481.00	qui vu)				FMS REQUIREMENT
12 THIS	ITEM ONLV APPLIES T	O MODIFICATIONS OF C	ONTD A CTS/OD	DEDS	THE REQUIREMENT
KIND MOD CODE: G		act/Order No. As Described		DEKS	
A. This Change Order is Issued Pursua The Contract/Order No. In Item 10.			The C	hanges Set Fortl	In Item 14 Are Made In
B. The Above Numbered Contract/Orde Set Forth In Item 14, Pursuant To T			(such as changes	in paying office,	appropriation data, etc.)
X C. This Supplemental Agreement Is En	tered Into Pursuant To Au	thority Of: Mutual Agreem	ent		
D. Other (Specify type of modification a	and authority)				
E. IMPORTANT: Contractor is not,	X is required to sign	this document and return _		copies to the Iss	uing Office.
14. Description Of Amendment/Modification (	Organized by UCF section	headings, including solicitat	ion/contract subj	ect matter where	e feasible.)
SEE SECOND PAGE FOR DESCRIPTION					
SEE SECOND FAGE FOR DESCRIPTION					
Except as provided herein, all terms and condi	tions of the document refe	renced in item 9A or 10A, as	heretofore chang	ged, remains unc	hanged and in full force
and effect.		, 			
15A. Name And Title Of Signer (Type or print)	)	16A. Name And Tit	TA		r print)
15B. Contractor/Offeror	15C. Date Signed	SALETTAA@TACOM.  16B. United States		J 14-1277	16C. Date Signed
102. Contractor/Officion	13C. Date Signed	Tob. United States	JI AMELICA		Too. Date Signed
	_	By	/SIGNED/	0.00	
(Signature of person authorized to sign) NSN 7540-01-152-8070		(Signatur 30-105-02	e of Contracting (	· · · · · · · · · · · · · · · · · · ·	ORM 30 (REV. 10-83)
11D11 / DTU-U1-1DM-UU/U		~ v-1v-v=		DIMINION I	VANDE OU (AND FO AUTUS)

## Reference No. of Document Being Continued

PIIN/SIIN DAAE07-00-C-N001

MOD/AMD P00009

Page 2 of 12

Name of Offeror or Contractor: GENERAL DYNAMICS LAND SYSTEMS DIV

SECTION A - SUPPLEMENTAL INFORMATION

- 1. The purpose of this modification is as follows:
  - a. Incorporates ECP GDLU2242, Eyesafe LRF-GPS into the Egypt Increment 7 configuration.
  - b. establishes a ceiling price and definitization schedule for this unpriced change order, and
  - c. funds this change order.
- 2. SubCLIN 00004AB is established to incorporate partial funding for this change order.
- 3. This change order Modification P00009 establishes a ceiling price for ECP GDLU2242 in the amount of \$652,962.00. The amount obligated under this modification and the limitation of government liability prior to definitization is \$326,481.00 (50%) of the ceiling price).
- 4. The schedule for definitization of this Change Order is:

Submission of a Proposal: 30 Days After Award

Completion of Negotiations: 60 Days after Execution of this Unpriced Change Order

Completion of Definization: 90 Days after award

- 5. If agreement on a definitive contract price is not reached by the target date in paragraph 4 above, or within any extension of it granted by the Contracting Officer, the Contracting Officer may determine a reasonable price or fee in accordance with Subpart 15.4 and Part 31 of the FAR, subject to Contractor appeal as provided in the Disputes Clause. In the event the Contractor shall proceed with completion of the contract, subject only to the Limitation of Government Liability Clause.
- 6. Section C, C.4.1.1 incorporates GDLU2242 into the Increment 7 Egyptian configuration.
- 7. As the result of this Modification the total contract amount is increased by \$362,481.00 from \$155.755,982.00 to \$156,082,463.00.
- 8. Modification P00009 incorporates the following changes:
  - 1) Attachment 1 replaced
  - 2) Attachment 2 Page 4 is replaced.
  - 3) Attachment 3 replaced
  - 4) Attachment 4 First Article Testing replaced
  - 5) Attachment 9 replaced
  - 6) Section F replaced in its entirety
  - 7) C.4 page 9 is replaced
- 9 All other terms and conditions of the contract are unchanged and remain in full force and effect.

# Reference No. of Document Being Continued PIIN/SIIN DAAE07-00-C-N001

MOD/AMD P00009

**Page** 3 **of** 12

Name of Offeror or Contractor: GENERAL DYNAMICS LAND SYSTEMS DIV

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	SECTION B - SUPPLIES OR SERVICES AND PRICES/COSTS				
0004AA	SERVICES LINE ITEM				\$000,000.0
	NOUN: ECP TOTAL CONTRACT PERIOD				
	SECURITY CLASS: Unclassified PRON: J50VEH0647 PRON AMD: 04 ACRN: AC				
	AMS CD: NFM001				
	FMS CASE IDENTIFIER: EG NFM				
	Inspection and Acceptance INSPECTION: Origin ACCEPTANCE: Origin				
0004AB	EYESAFE LRF-GPS				\$326,481.00
	NOUN: INC ECP GDLU2242 SECURITY CLASS: Unclassified				
	PRON: J50VEH0647 PRON AMD: 04 ACRN: AC				
	AMS CD: NFM001				
	FMS CASE IDENTIFIER: EG NFM				
	Inspection and Acceptance				
	INSPECTION: Origin ACCEPTANCE: Origin				
	Deliveries or Performance				
	DLVR SCH PERF COMPL				
	REL CD         QUANTITY         DATE           001         0         30-NOV-2003				
	\$ 326,481.00				

<b>CONTINUATION SH</b>
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# Reference No. of Document Being Continued

PIIN/SIIN DAAE07-00-C-N001

MOD/AMD P00009

Attachment

Page 4 of 12

Name of Offeror or Contractor: GENERAL DYNAMICS LAND SYSTEMS DIV

SECTION C - DESCRIPTION/SPECIFICATIONS/WORK STATEMENT

### C.4. CONFORMANCE WITH SPECIFICATIONS, DRAWINGS, AND REQUIREMENTS

C.4.1. The hardware for Egyptian configuration M1A1 Abrams Tanks required to be delivered under this contract shall be manufactured in accordance with Engineering Release Record (ERR) No. GDLU 2117 dated 2 Feb 1999\_and the applicable Attachment 2 ECPs\_ specifications, drawings, supporting technical data and special requirements specified herein at Exhibit C, Specification Addendum.

\*C.4.1.1 ECP GDLU2242 "EyeSafe LRF-GPS" is hereby incorporated into Increment 7 Egyptian configuration.

#### C.4.2. <u>DEFINITION OF INCREMENT VII HARDWARE CONFIGURATION</u>

<u>Name</u>

a. <u>Sub-Clin/Elins</u>

A043

A044

The required hardware to be provided for INCREMENT VII under Sub-CLINs 0001AA (Attachment 7) , 0001AB, (Attachment 3),0002AA and 0002AB, is specified below:

a.	Sub-Clin/Elins	<u>Name</u>		_
	0001AA	OBSLOESCENCE HARDWARE		VII
h	Sub-CLIN/Elins	NAME F	\ttachmen	+
000		Hull/Turret Assembly Sets	III	<u>~</u>
		Hull Set 1 (BX7001-LIMA)	A-1	
		Hull Set 1 (BX7001-IVF)	A-2	
		Hull Set 2 (BX7002-IVF)	A-3	
	004	Hull Set 3 (BX7003-IVF)	A-4	
		Hull Set 4 (BX7004-IVF)	A-5	
		Hull Set 5 (BX7005-IVF)	A-6	
		Hull Set 6 (BX7006-UVF)	A-7	
		Hull/Turret GFE (BX7007)	A-8	
		Turret Set 1 (BX7008-IVF)	A-9	
		Turret Set 2 (BX7009-IVF)	A-10	
		Turret Set 3 (BX7010-IVF)	A-11	
		Turret Set 4 (BX7011-IVF)	A-12	
		Turret Set 5 (BX7012-IVF)	A-13	
		Hull Structure Set 1 (BX7013)	A-14	
			A-15	
	016	Turret Lima Chin (DV7015)	H-13	A-16
	017	Turret Lima Ship (BX7015) Hull Talh Comp. (BX7016)	A-17	A-10
	018	Turret Talh Comp. (BX7017)	A-18	
		PJAS-Misc. (BX7020)	A-19	
		Turret Structure (5500310-E4PK)		
		Reorder Point Material (EG7003-IVF)		
		Classified Material (EG7004)	A-21 A-22	
		Hull Appurtenance (EG7007-LIMA) Hull Appurtenance (EG7007-IVF	A-23 A-24	
			A-24 A-25	
		Turret Appurt B (EG7008-B-IVF)	A-25 A-26	
	027		A-27	
		Turret Ammo Dr B (EG7009-B-IVF)	A-28 A-29	
		Hull Structure Set A (EG7014-A-IVF)		
		Hull Structure Set B (EG7014-A-IVF)		
		Hull Structure Set B (EG/014-B-IVF) Hull Structure Set C (EG7014-C-LIMA)		
			A-32 A-33	
	033	Hull Structure Make (EG7015)		
		Hull Side Plates (EG7016)	A-34	
		Hull Raw Stock A (EG7017-A)	A-35	
		Hull Raw Stock B (EG7017-B)	A-36	
		Hull Raw Stock C (EG7017-C)	A-37	
		Hull Hull Reorder (EG7018)	A-38	
		Hull Purch Fin (EG7019)	A-39	
		Hull Nose Assy. (EG7020)	A-40	
	041	Short Shelf A (EG7001-A) Indirect Haz Mat A (EG7011-A)	A-41	
A	042	Indirect Haz Mat A (EG/U11-A)	A-42	

Indirect Haz Mat B (EG7011-B)

Indirect Haz Mat C (EG7011-C)

A-43

A - 44

CONTINU		Reference No. of Document Being Continued			
CONTINU	ATION SHEET PIIN/SIIN	DAAE07-00-C-N001	MOD/AMD P00009		
Name of Offeror or C	Contractor: General Dynamics Land Syste	MS DIV			
A045	Indirect Haz Mat D (EG7011-D)	A-45			
*A046	Hull Purch Fin (EG7019-10)	A-46			
*A047	Raw Stock J Plate (EG7017-D)	A-47			
B001	Make 1 List (EG1006-I7)	B-1			
B002	Make 2 List (EG2006-I7)	B-2			
B003	Make Hubs (EG1006-707)	B-3			
B004	Sprocket Steel (EG1006-731)	B-4			
*B005	Make 1 Steel (EG1006-735)	B-5			

## Reference No. of Document Being Continued

PIIN/SIIN DAAE07-00-C-N001

MOD/AMD P00009

**Page** 6 **of** 12

Name of Offeror or Contractor: GENERAL DYNAMICS LAND SYSTEMS DIV

SECTION F - DELIVERIES OR PERFORMANCE

F.1. INCREMENT VII HARDWARE DELIVERY SCHEDULE

F.1.1. OBSOLESCENCE HARDWARE (CLIN 0001AA)

2001

2002

2003

2003

 $\underline{\mathtt{ELINS}} \qquad \mathtt{J} \ \mathtt{F} \ \mathtt{M} \ \mathtt{A} \ \mathtt{M} \ \mathtt{J} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N} \ \mathtt{D} \ \mathtt{J} \ \mathtt{F} \ \mathtt{M} \ \mathtt{A} \ \mathtt{M} \ \mathtt{J} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N}$ 

1 LOT

F.1.2. HARDWARE HULL/TURRET STRUCTURES/ASSEMBLY SETS (CLIN 0001AB) (SEE ELINS BELOW)

2001 2002

 $\underline{\mathtt{ELINS}} \qquad \mathtt{J} \ \mathtt{F} \ \mathtt{M} \ \mathtt{A} \ \mathtt{M} \ \mathtt{J} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N} \ \mathtt{D} \ \mathtt{J} \ \mathtt{F} \ \mathtt{M} \ \mathtt{A} \ \mathtt{M} \ \mathtt{J} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N}$ 

100 EA BX7001-LIMA

100 EA BX7001-IVF

100 EA BX7002-IVF

100 EA BX7003-IVF

100 EA BX7004-IVF

100 EA BX7005-IVF

100 EA BX7006-IVF

100 EA BX7007

100 EA BX7008-IVF

100 EA BX7009-IVF

100 EA BX7010-IVF

100 EA BX7011-IVF

100 EA BX7012-IVF CONTINUATION SHEET

Reference No. of Document Being Continued

PIIN/SIIN DAAE07-00-C-N001

MOD/AMD P00009

**Page** 7 **of** 12

Name of Offeror or Contractor: GENERAL DYNAMICS LAND SYSTEMS DIV

F.1.2 HARDWARE HULL/TURRET STRUCTURES/ASSEMBLY SETS (CLIN 0001AB) (SEE ELINS BELOW) (CONTINUED) 2002 2003 J F M A M J J A S O N D J F M A M J J A S O N D J F M A M J J A S O N A014 100 EA BX7013 A015 100 EA BX7014 A016 100 EA BX7015 A017 100 EA BX7016 A018 100 EA BX7017 A019 100 EA BX7020 A020 100 EA 5500310-E4PK A021 110 110 EA EG7003-IVF A022 100 EA EG7004 A023 110 110 EA EG7007-LIMA A024 110 110 EA EG7007-IVF A025 100 EA EG7008-A-IVF A026 110 110 EA EG7008-B-IVF A027 100 EA EG7008-C-LIMA A028 100 EA

EG7009-A

# Reference No. of Document Being Continued

PIIN/SIIN DAAE07-00-C-N001

**MOD/AMD** P00009

Page 8 of 12

Name of Offeror or Contractor: GENERAL DYNAMICS LAND SYSTEMS DIV

F.1.2 HARDWARE HULL/TURRET STRUCTURES/ASSEMBLY SETS (CLIN 0001AB) (SEE ELINS BELOW) ( 2001 2002 2003	CONTINUED)
ELINS J F M A M J J A S O N D J F M A M J J A S O N D J F M A M J J A S O N A029 110 110 EA EG7009-B	
EG/009-B	
A030	
A031 110 110 EA	
EG7014-B-IVF	
A032 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
100 EA	
EG7014-C-LIMA	
A033 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
100 EA EG7015	
A034 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
A034 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
EG7016	
A035 100	
100 EA	
EG7017-A	
A036 50 50	
100 EA EG7017-B	
A037 25 25 25 25	
100 EA	
EG7017-C	
A038 110	
110 EA	
EG7018	
A039 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
100 EA EG7019	
A040 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
EG7020	
A041 16 16 16 16 16 16 16	
128 EA	
EG7001-A	
A042 28 28 28 28	
112 EA EG7011-A	
A043 110 110 EA	
EG7011-B	

Reference No. of Document Being Continued

MOD/AMD P00009

Page 9 of 12 **CONTINUATION SHEET** PIIN/SIIN DAAE07-00-C-N001

Name of Offeror or Contractor: GENERAL DYNAMICS LAND SYSTEMS DIV

F.1.2 HARDWARE HULL/TURRET STRUCTURES/ASSEMBLY SETS (CLIN 0001AB) (SEE ELINS BELOW) (CONTINUED)

 $\underline{\mathtt{ELINS}} \qquad \mathtt{J} \ \mathtt{F} \ \mathtt{M} \ \mathtt{A} \ \mathtt{M} \ \mathtt{J} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N} \ \mathtt{D} \ \mathtt{J} \ \mathtt{F} \ \mathtt{M} \ \mathtt{A} \ \mathtt{M} \ \mathtt{J} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N} \ \mathtt{D} \ \mathtt{J} \ \mathtt{F} \ \mathtt{M} \ \mathtt{A} \ \mathtt{M} \ \mathtt{J} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N} \ \mathtt{D} \ \mathtt{J} \ \mathtt{F} \ \mathtt{M} \ \mathtt{A} \ \mathtt{M} \ \mathtt{J} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N} \ \mathtt{D} \ \mathtt{J} \ \mathtt{F} \ \mathtt{M} \ \mathtt{A} \ \mathtt{M} \ \mathtt{J} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N} \ \mathtt{D} \ \mathtt{J} \ \mathtt{F} \ \mathtt{M} \ \mathtt{A} \ \mathtt{M} \ \mathtt{J} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N} \ \mathtt{D} \ \mathtt{J} \ \mathtt{F} \ \mathtt{M} \ \mathtt{A} \ \mathtt{M} \ \mathtt{J} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N} \ \mathtt{D} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N} \ \mathtt{D} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N} \ \mathtt{D} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N} \ \mathtt{D} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N} \ \mathtt{D} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N} \ \mathtt{D} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N} \ \mathtt{D} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N} \ \mathtt{D} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N} \ \mathtt{D} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N} \ \mathtt{D} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N} \ \mathtt{D} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N} \ \mathtt{D} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N} \ \mathtt{D} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N} \ \mathtt{D} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N} \ \mathtt{J} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N} \ \mathtt{J} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N} \ \mathtt{J} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N} \ \mathtt{J} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N} \ \mathtt{J} \ \mathtt{J} \ \mathtt{A} \ \mathtt{S} \ \mathtt{O} \ \mathtt{N} \ \mathtt{J} \ \mathtt{J} \ \mathtt{A} \ \mathtt{J} \$ 

55 55 A044

110 EA EG7011-C

A045 28 28 28 28

112 EA EG7011-D

A046 

100 EA EG7019-10

A047 100

100 EA EG7017-D

F.1.2 HARDWARE HULL/TURRET STRUCTURES/ASSEMBLY SETS (CLIN 0001AB) (SEE BELOW)

2001 2002

 $\underline{\mathtt{ELINS}} \quad \mathtt{J} \quad \mathtt{F} \quad \mathtt{M} \quad \mathtt{A} \quad \mathtt{M} \quad \mathtt{J} \quad \mathtt{J} \quad \mathtt{A} \quad \mathtt{S} \quad \mathtt{O} \quad \mathtt{N} \quad \mathtt{D} \quad \mathtt{J} \quad \mathtt{F} \quad \mathtt{M} \quad \mathtt{A} \quad \mathtt{M} \quad \mathtt{J} \quad \mathtt{J} \quad \mathtt{A} \quad \mathtt{S} \quad \mathtt{O} \quad \mathtt{N} \quad \mathtt{D}$ 

110 EA EG1006-I7

B002 110 EA EG2006-I7

B003 28 28 28 28

112 sets EG1006-707

B004 110

110 sets EG1006-731

B005 110

110 sets EG7006-735

F.1.3. INCREMENT VII - ARMOR TEST SECTION (CLIN 0002)

2001

 $\hbox{\tt J} \hbox{\tt F} \hbox{\tt M} \hbox{\tt A} \hbox{\tt M} \hbox{\tt J} \hbox{\tt J} \hbox{\tt A} \hbox{\tt S} \hbox{\tt O} \hbox{\tt N} \hbox{\tt D} \hbox{\tt J} \hbox{\tt F} \hbox{\tt M} \hbox{\tt A} \hbox{\tt M} \hbox{\tt J} \hbox{\tt J} \hbox{\tt A} \hbox{\tt S} \hbox{\tt O} \hbox{\tt N} \hbox{\tt D}$ 

0002AA

LO14350 1

2 EA

0002AB

L014351

1 EA.

### **Reference No. of Document Being Continued**

PIIN/SIIN DAAE07-00-C-N001

MOD/AMD P00009

crib.

Page 10 of 12

Name of Offeror or Contractor: GENERAL DYNAMICS LAND SYSTEMS DIV

#### F.2. DETENTION OF CARRIER'S EQUIPMENT (TACOM)

The contractor and subcontractor(s) shall allow prompt and convenient access for carrier's equipment to loading docks or platforms where the supplies to be shipped will be placed for loading. Any charges for detention of carrier's equipment shall be for the account of the contractor, except when the detention is required or caused by the Government.

#### F.3. DATA

Data furnished under this contract shall be delivered, F.O.B. destination, to the addressee(s) indicated on the Contract Data Requirements List (CDRL). Such data shall be delivered on the dates set forth on the applicable CDRL, DD Form 1423.

#### F.4. GOVERNMENT FURNISHED MATERIAL REPORTING

F.4.1. Data Item DI-P-6162 is tailored as follows:

GFE Requirement Schedule

Lima

Tallahassee

Imperial Valley

ANAD

- F.4.1.1. Reports to include data in inventory status of Government-Furnished Material (GFM) by production year. Reported by each plant, all plants utilizing same format. Reports weekly with cutoff at the end of each week (Friday). Reporting to start forty-five days after contract, with subsequent contract year reporting to start with receipt of that production years GFM.
- F.4.1.2. Report to be in accordance with Exhibit A using the Data Elements shown in A001.
- F.4.1.3. Report to be rendered in hard (paper) copy.
- F.4.1.4. Profile Report Data Element Definitions

#### <u>Title:</u>

Line 1 - M1A1 Plant

Line 2 - Production Year

Line 3 - Contract #

Line 4 - Date updated, net receipt, DGM, and cumulative production

Line 5 - Plant POC for report

#### <u>Header:</u>

- 1. Item Number Item number assigned to part
- 2. Part Name Noun nomenclature of part
- 3. Part Number Part number of the item
- 4. NSN National stock number assigned to the part
- 5. Use Factor Usage of each part per tank
- 6. Net Receipts Total assets received per production year
- 7. Cum Production Accum actual built at point of application  $% \left( 1\right) =\left( 1\right) +\left( 1\right) =\left( 1\right) =\left($
- 8. DGM Stocks Asset returned to Government by Contractor as defective in GFM
- Production Stock Assets in GFM crib and in Work In Process Prior to installation
- 10. Work days to DDD Works days to drop dead date divided by the daily production rate.

#### F.5. SHIPPING PROCEDURES

- F.5.1. The supplies to be delivered as specified in the delivery schedule shall be shipped in accordance with CFR49 and the instruction of the Administrative Contracting Officer (ACO) or his/her duly authorized representative, whether in full load lots, or as a result of consolidating lots under the same or different contracts.
- F.5.1.1. On Government Bill(s) of Lading or via the U.S. Postal Service. (Ref. AR 55-173 and AR 341-10.
- F.5.1.2. On Commercial Bill(s) of Lading to be converted to Government Bill(s) of Lading at destination.
- F.5.1.3. On prepaid Commercial Bill(s) of Lading with transportation charges to be entered as a separate item on the invoice.

### Reference No. of Document Being Continued

PIIN/SIIN DAAE07-00-C-N001

MOD/AMD P00009

Page 11 of 12

Name of Offeror or Contractor: GENERAL DYNAMICS LAND SYSTEMS DIV

#### F.6. SHIPPING INSTRUCTIONS

Shipping instructions for the contract end items shall be provided by the Administrative Contracting Officer (ACO) 60 days in advance of the month scheduled for delivery.

F.7. INSTRUCTIONS FOR USE, PREPARATION, AND DISTRIBUTION OF DD FORM 250,
MATERIAL AND INSPECTION RECEIVING REPORT (MIRR)

#### F.7.1. Use of DD 250

F.7.1.1. Following inspection and acceptance of the completed ELIN end items, a Material Inspection and Receiving Report (DD 250) will be promptly executed by the Government. If complete shipping instructions, suitable flatbed trucks or sea-land vans, and/or Government Bill of Lading information are not available, a DD 250 providing for "no physical movement acceptance" will be promptly executed. Upon receipt of shipping instructions, flatbed trucks or sea-land vans, and/or GBL information, a "corrected copy" Material Inspection Receiving Report will be executed and appropriate distribution made. Acceptance of turret structures shall take place before loading on flatbed trucks.

#### F.7.2. Preparation of DD 250

F.7.2.1. DD Form 250 shall be completed by the contractor in accordance with instructions contained at clause 252.246-7000 of the Department of Defense Federal Acquisition Regulation.

#### F.7.3. DD 250 (MIRR) Distribution

The following addresses only should have one (1) each copy of the Material Inspection and Receiving Report distributed by the contractor per DFAR 252.246-7000, as appropriate per location.

F.7.3.1. Lima Army Tank Plant
ATTN: DCMDE-GQJB
1155 Buckeye Road
Lima. Ohio 45804

F.7.3.4. In accordance with DFAR 252.246-7000, distribution of the Acquiring Offices MIRR DD 250 shall be to the following address:

U. S. Army Tank-Automotive Command Acquisition Center ATTN: AMSTA-CM-CD-C Warren, Michigan 48397-5000

#### F.8. SHIPMENT OF MANUFACTURING/ASSEMBLY SETS

F.8.1. Each Turret Assembly Kits and Egyptian Manufacturing Material Set contains various parts as identified in Section C, Clause C.1. and C.2. The delivery schedules for Manufacturing Sets in Section F. Clause F.1. reflect the final delivery date for all components of each set. The contractor may present incomplete sets for final Government inspection and acceptance. The Government has the option to accept the incomplete set(s) or withhold acceptance pending inspection of the complete set(s). If the Government opts to accept an incomplete set(s), the contractor shall prepare an interim form DD 250 and attach a list of components which are not being delivered with the set(s). The contractor shall not receive payment for the incomplete set(s) unless and until all components are inspected and accepted by the Government. At that time the contractor shall submit a final form DD 250 for payment.

#### F.9. LOADING FOR SHIPMENTS

Upon request to the Government, the contractor is allowed to ship up to 30 days, in advance of scheduled deliveries, as long as there is no additional cost to the Government.

Reference No. of Document Being Continued **CONTINUATION SHEET** PIIN/SIIN DAAE07-00-C-N001 MOD/AMD P00009

Name of Offeror or Contractor: GENERAL DYNAMICS LAND SYSTEMS DIV

SECTION G - CONTRACT ADMINISTRATION DATA

LINE PRON/ OBLG STAT/ INCREASE/DECREASE CUMULATIVE ITEM AMS CD ACRN JOB ORD NO PRIOR AMOUNT AMOUNT AMOUNT 0004AB J50VEH0647 1 \$ 0.00 \$ 326,481.00 326,481.00 NFM001 0DBJ1I

Page 12 of 12

NET CHANGE \$ 326,481.00

NET CHANGE INCREASE/DECREASE SERVICE ACCOUNTING NAME\_\_\_ BY ACRN ACCOUNTING CLASSIFICATION STATION AMOUNT

Army AC 9711 X8242EGO1X6D1000NFM 001252GEGS20113 W56HZV \$ \_\_\_\_\_326,481.00

NET CHANGE \$ 326,481.00

INCREASE/DECREASE CUMULATIVE PRIOR AMOUNT \$ OF AWARD AMOUNT OBLIG AMT

326,481.00 NET CHANGE FOR AWARD: \$ 155,755,982.00 156,082,463.00